Approved For Release 2003/09/30 : CIA-RDP75B00285R000300140018-5 DEPARTMENT OF THE AIR FORCE

1129TH USAF SPECIAL ACTIVITIES SQUADRON (HQ COMD USAF)
BOLLING AIR FORCE BASE, DC 20332

REPLY TO

ATTN OF: AFDPME

24 april 1974

SUBJECT: Letter of Appreciation

TO: Commander
School of Aerospace Medicine
Brooks AFB, Texas

The Physiology Department, School of Aerospace Medicine, Brooks AFB, Texas, is to be commended for its outstanding support of a prototype helmet carbon dioxide buildup test conducted in the altitude chamber for this organization during the first week of March 1974.

Special recognition should be afforded Dr. Billy Richardson, Dr. William Robertson, and 1st Lt Thomas Morgan who coordinated and established the parameters for the test and provided the logistical support as well as MSgt Charles Colley who served as the experimental test subject. Also, TSgt Arnotte Moore, SSgt Terry Maloney, and their supporting crew should be recognized for their assistance in the preparation and operation of the altitude chamber. Without the expertise and professional skills of these men, it would have been virtually impossible to complete the desired tests within the allotted time frame.

The School of Aerospace Medicine continues to provide magnificent support and interest in testing and evaluating new and exotic equipment. Thank you for your cooperation in rendering this service to our organization.

WENDELL L. BEVAN, JR.

Brig Gen USAF

Director of Special Projects

Central Control Group

USAF review(s) completed.

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